CTM 382 Ignition Furnace Calibration

Calib. #	Charge EA:
Date	Design % Asphalt
Aggregate Source & Location	
Agg. Size	Oven Temp. (circle one) 482° C 538° C
Agg. Type	Ignition Time
SAMPLE #1	SAMPLE #2
Dry Aggregate	Dry Aggregate
% AC	% AC
Basket & Pan (Tare) (Me)	Basket & Pan (Tare) (Me)
Total Weight (+ Sample) (M1)	Total Weight (+ Sample) (M1)
Sample Weight (-Pans)	Sample Weight (-Pans)
Weight After Ignition (M2)	Weight After Ignition (M2)
Calibration 1	Calibration 2
Calculat	tions for Calibration Factor
Sample # 1	Sample # 2
(M1 - M2)	(M1 - M2)
X 100 = Calibration 1 _	X 100 = Calibration 2
(M2 - Me)	(M2 - Me)
(Calibration 1 + Calibration 2)
2	- Design % AC = Calibration Factor
_	
Calibrated By	

(Calibration Factor is Subtracted from % AC Test Result)